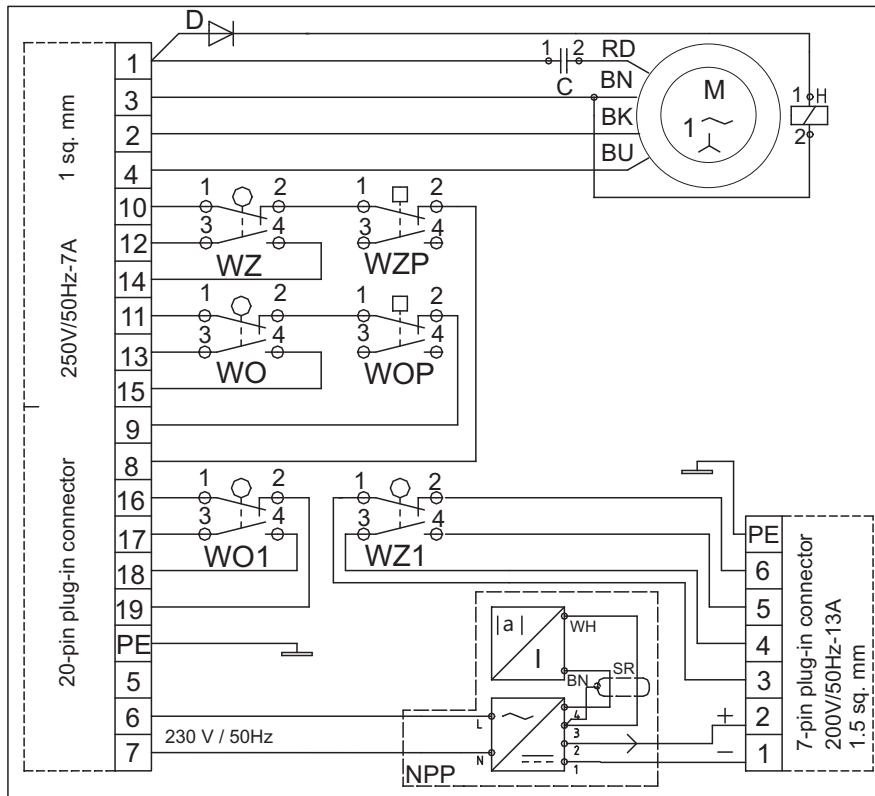
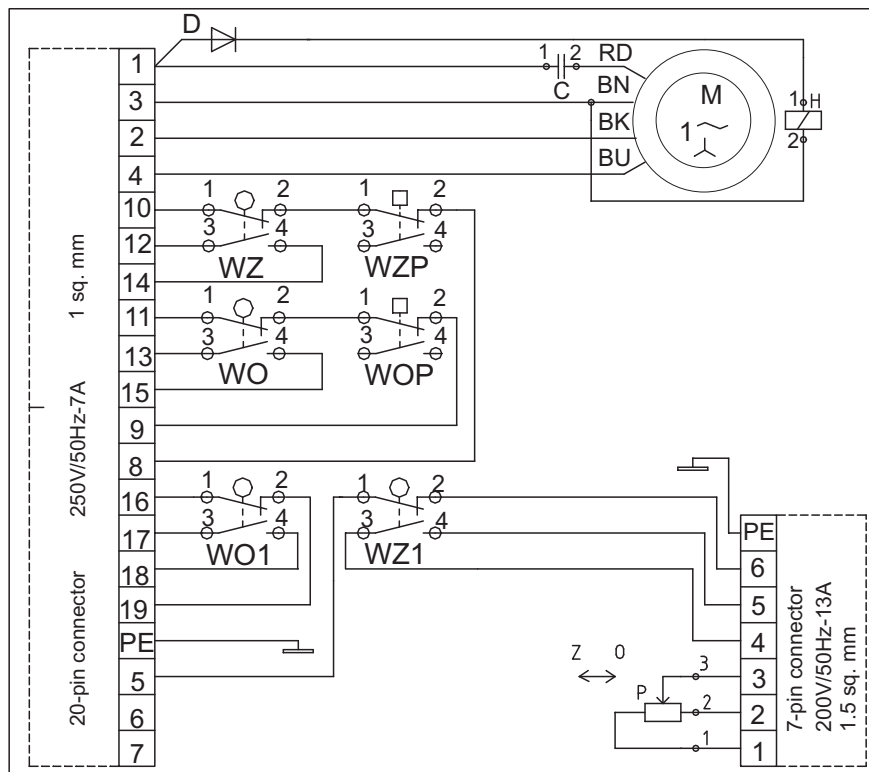


ELECTRIC CIRCUIT DIAGRAM OF ACTUATOR WITH CURRENT-TYPE FOUR-WIRE POSITION TRANSMITTER



- M - inductive motor
- C - capacitor
- WO, WZ - travel switches
for opening and closing
- WOP, WZP - overload switches
for opening and closing
- H - brake
- NPP - current-type 4-wire
position transmitter
- WO1, WZ1 - additional travel
switches for opening
and closing

ELECTRIC CIRCUIT DIAGRAM OF ACTUATOR WITH POSITION TRANSMITTER - POTENTIOMETER



- M - inductive motor
- C - capacitor
- WO, WZ - travel switches
for opening and closing
- WOP, WZP - overload switches
for opening and closing
- H - brake
- WO1, WZ1 - additional travel
switches for opening
and closing
- P - potentiometer